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10. Explain the difference between

4 and 5

PDF FORM

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6798723 B2	20040926	41	Optical pickup head and information recording/reproducing device	369/44.23	369/44.42
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6753968 B2	20040622	42	Optical storage system based on scanning interferometric near-field	356/491	356/467; 359/371
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6717726 B2	20040406	7	Method for generating a multicolor image, and microscope	359/386	359/389; 359/390
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6606197 B2	20030812	27	Dual grating filtering system	359/618	359/634
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6606159 B1	20030812	44	Optical storage system based on scanning interferometric near-field	356/491	359/371
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6566670 B1	20030520	14	Method and system for guiding a web of moving material	250/559.36	250/559.44; 356/237.2
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6445453 B1	20020903	46	Scanning interferometric near-field confocal microscopy	356/450	359/370
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6353216 B1	20020305	21	Confocal measurement and diagnostic system	250/201.3	250/201.4; 359/368
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6154281 A	20001128	19	Position detecting system and device manufacturing method using the same	356/401	356/399
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6120191 A	20000919	21	Laser diode module	385/93	385/33; 385/37
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6086366 A	20000711	16	Device for removing material from a workpiece by laser radiation	433/29	606/12; 606/2

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